

IDS Form PTO/SB/08: Substitute for form 1449A/PTO				Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				Application Number	10/550,158
				§ 371 Filing Date	October 10, 2006
				First Named Inventor	Jean-Christophe CHARLIER et al.
				Art Unit	1793
				Examiner Name	Not Yet Assigned
Sheet	1	of	2	Attorney Docket Number	08960.0007-00000

U.S. PATENTS AND PUBLISHED U.S. PATENT APPLICATIONS					
Examiner Initials	Cite No. ¹	Document Number	Issue or Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			
/C.B./	A1	US-5,578,543	11-26-1996	Tennent et al.	
/C.B./	A2	US-5,876,684	03-02-1999	Withers et al.	
/C.B./	A3	US-6,077,401	06-20-2000	Fields et al.	
/C.B./	A4	US-6,099,696	08-08-2000	Schwob et al.	
/C.B./	A5	US-6,358,375 B1	03-19-2002	Schwob	
/C.B./	A6	US 2003/0021746 A1	01-30-2003	Fincke et al.	

Note: Submission of copies of U.S. Patents and published U.S. Patent Applications is not required.

FOREIGN PATENT DOCUMENTS						
Examiner Initials	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Translation ⁶
		Country Code ³ Number ⁴ Kind Code ⁵ (if known)				
/C.B./	B1	EP 1 188 801 B1	11-16-2005	Timcal S.A.		
/C.B./	B2	JP 07-081803	03-07-1995	NEC Corp		Abstract
/C.B./	B3	JP 07-187631	07-25-1995	Sato Ryoda		Abstract
/C.B./	B4	WO 94/17908 A1	08-18-1994	Armines		
/C.B./	B5	WO 02/24819 A1	03-28-2002	Erachem Europe S.A.		

NONPATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Translation ⁶
/C.B./	C1	PCT International Search Report; and Written Opinion of the International Searching Authority mailed June 29, 2004, for International Application No. PCT/EP2004/003000,	
/C.B./	C2	DAI et al., "Single-wall nanotubes produced by metal-catalyzed disproportionation of carbon monoxide," <i>Chemical Physics Letters</i> , 260: 471-475 (1996).	
/C.B./	C3	DRESSELHAUS et al., <u>Graphite Fibers and Filaments</u> , Table of Contents, Springer-Verlag Berlin Heidelberg, Germany (1988).	
/C.B./	C4	DRESSELHAUS, "Down the straight and narrow," <i>Nature</i> , 358: 195-196 (1992).	
/C.B./	C5	EBBESSEN et al., "Large-scale synthesis of carbon nanotubes," <i>Nature</i> , 358: 220-222 (1992).	
/C.B./	C6	GRUENBERGER et al., "Continuous production of fullerenes and other carbon nanomaterials on a semi-industrial scale using plasma technology," <i>CP633, Structural and Electronic Properties of Molecular Nanostructures</i> , KUZMANY et al. (eds.), pages 7-11 (2002).	
/C.B./	C7	HAFNER et al., "Catalytic growth of single-wall carbon nanotubes from metal particles," <i>Chemical Physics Letters</i> , 296: 195-202 (1998).	
/C.B./	C8	IVANOV et al., "The study of carbon nanotubules produced by catalytic method," <i>Chemical Physics Letters</i> , 223: 329-335 (1994).	
/C.B./	C9	JIAO et al., "Single-walled tubes and encapsulated nanoparticles: comparison of structural properties of carbon nanoclusters prepared by three different methods," <i>Journal of Physics and Chemistry of Solids</i> , 61: 1055-1067 (2000).	
/C.B./	C10	JOURDAIN et al., "Sequential catalytic growth of carbon nanotubes," <i>Chemical Physics Letters</i> , 364: 27-33 (2002).	
/C.B./	C11	JOURNET et al., "Large-scale production of single-walled carbon nanotubes by the electric-arc technique,"	

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NONPATENT LITERATURE DOCUMENTS			
		<i>Nature</i> , 388: 756-758 (1997).	
/C.B./	C12	KUMAR et al., "Fibers from polypropylene/nano carbon fiber composites," <i>Polymer</i> , 43: 1701-1703 (2002).	
/C.B./	C13	LEE et al., "Synthesis of bamboo-shaped multiwalled carbon nanotubes using thermal chemical vapor deposition," <i>Chemical Physics Letters</i> , 323: 560-565 (2000).	
/C.B./	C14	LI et al., "Large-scale synthesis of aligned carbon nanotubes," <i>Science</i> , 274: 1701-1703 (1996).	
/C.B./	C15	PRADHAN et al., "Carbon nanotubes, nanofilaments and nanobeads by thermal chemical vapor deposition process," <i>Materials Science and Engineering</i> , B96: 24-28 (2002).	
/C.B./	C16	RINZLER et al., "Large-scale purification of single-wall carbon nanotubes: process, product, and characterization," <i>Appl. Phys. A.</i> , 67: 29-37 (1998).	
/C.B./	C17	SERAPHIN et al., "Strings of spherical carbon clusters grown in a catalytic arc discharge," <i>Chemical Physics Letters</i> , 228: 506-512 (1994).	
/C.B./	C18	THESS et al., "Crystalline ropes of metallic carbon nanotubes," <i>Science</i> , 273: 483-487 (1996).	
/C.B./	C19	TING et al., "Beaded carbon tubes," <i>Applied Physics Letters</i> , 75: 3309-3311 (1999).	

Examiner Signature	/Carlos Barcena/	Date Considered	06/25/2009
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